rg n= 2= 300 Ho: osa Teroka ognopogsebi $\Delta_1 = \frac{(33-300.72)}{300.72} + \frac{300.72}{600}$ 1 A2 A3 A4 A5 1 33 43 80 144 2 39 35 72 154 + (43-300-78/co) + (80-300-152)
300-78/coo 300-65/600 72 78 152 198 $\frac{2}{1} \frac{1}{12} \frac{1}{1600} \frac{$ = 425 + 0,41+ 921 = 0,87 Di = a, ta = 1,24 $\Delta \sim \chi^{2}/(4-1)(2-1) = \chi^{2}(3)$ P-Value = P(1) a/to) = 5 Px2(x) dx = 0,377 > 905 =) (Mex condomn or berry to to)